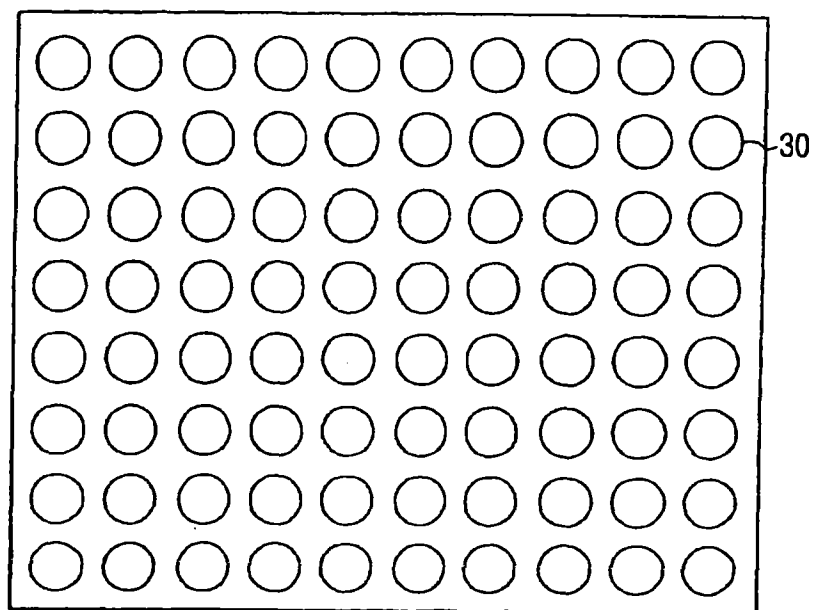


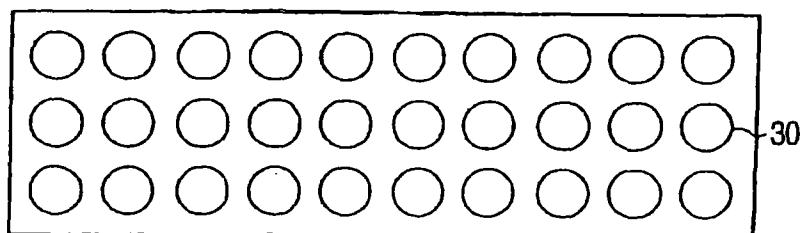
F: FLOW OF CONTROL INFORMATION

~~Fig. 2~~ Fig. 2

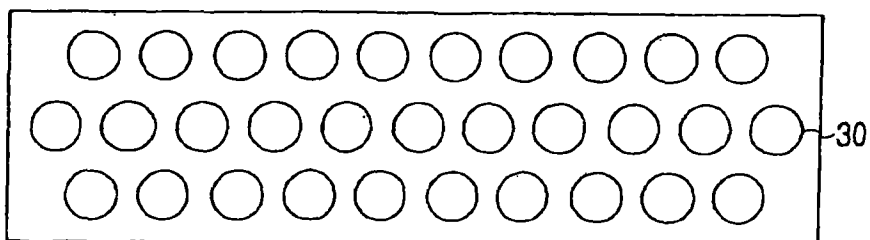
(A)



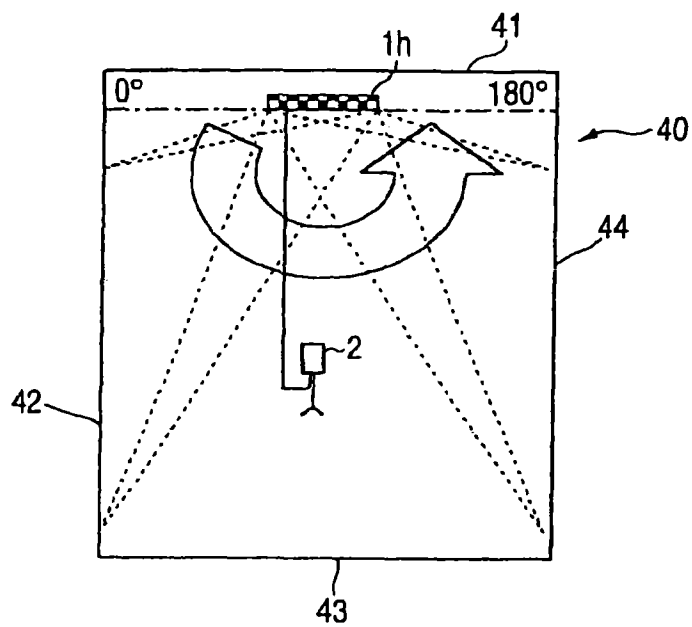
(B)



(C)



(A)



(B)

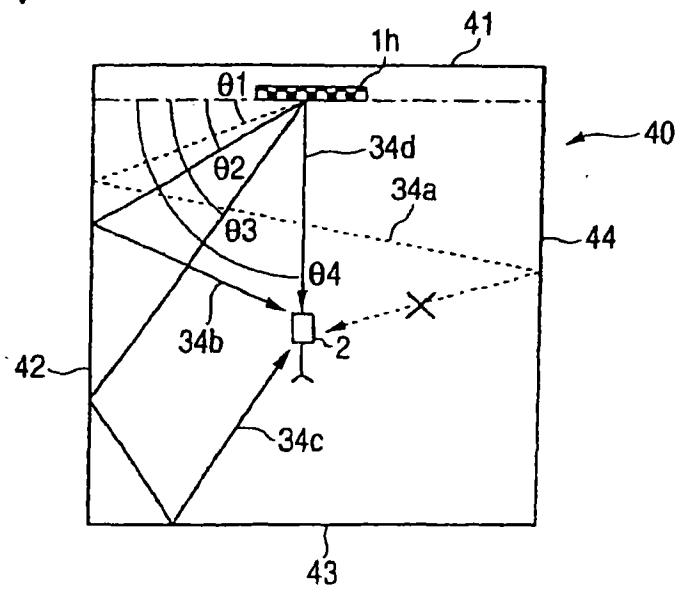
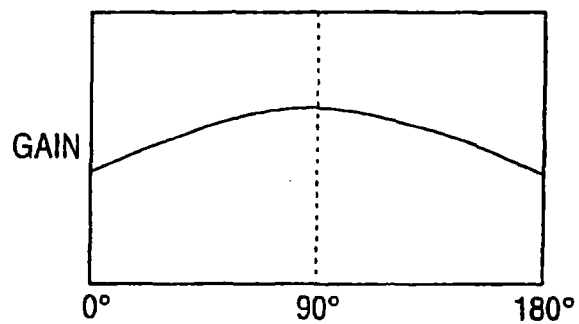


Fig. 4

(A)



(B)

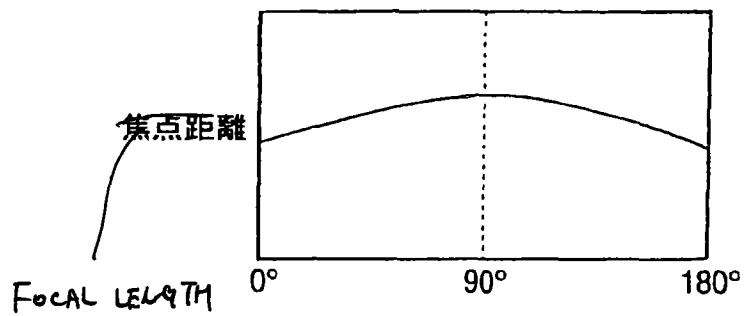
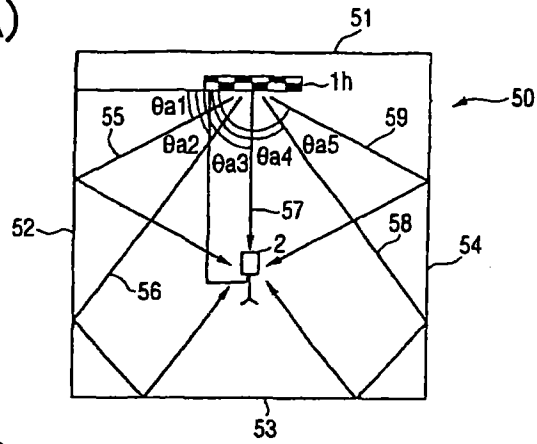
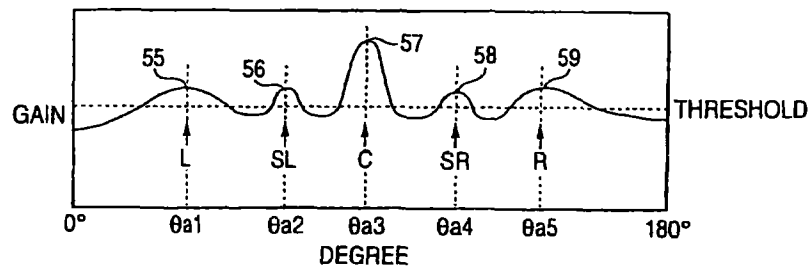


Fig. 5

(A)



(B)



(C)

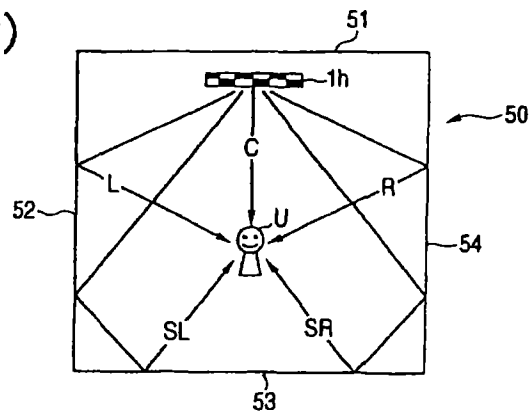
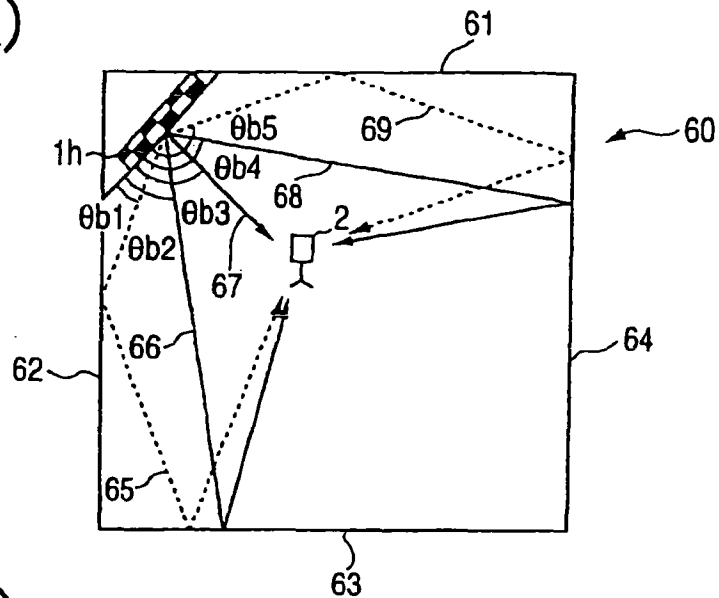
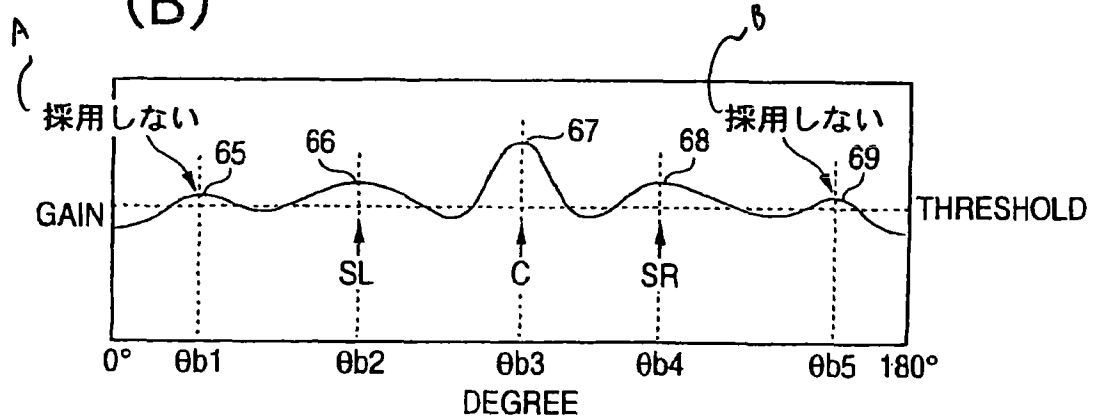


Fig. 6
[図6]

(A)



(B)



A: NOT ACCEPTED

B: NOT ACCEPTED

(C)

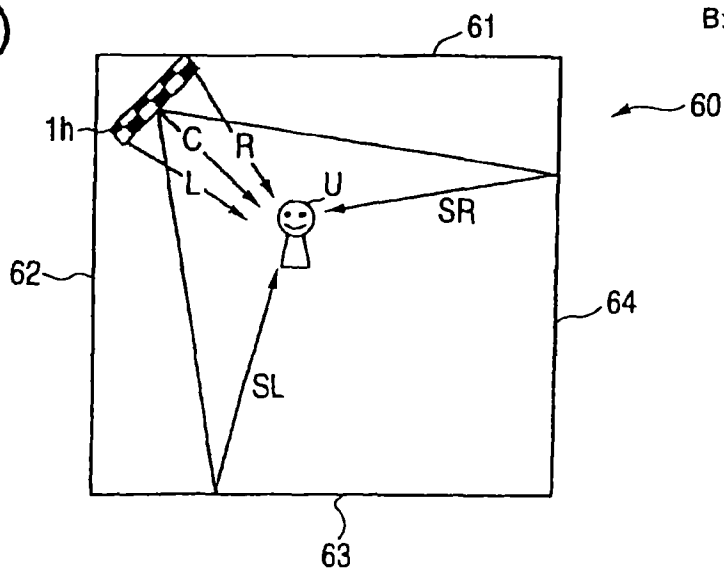
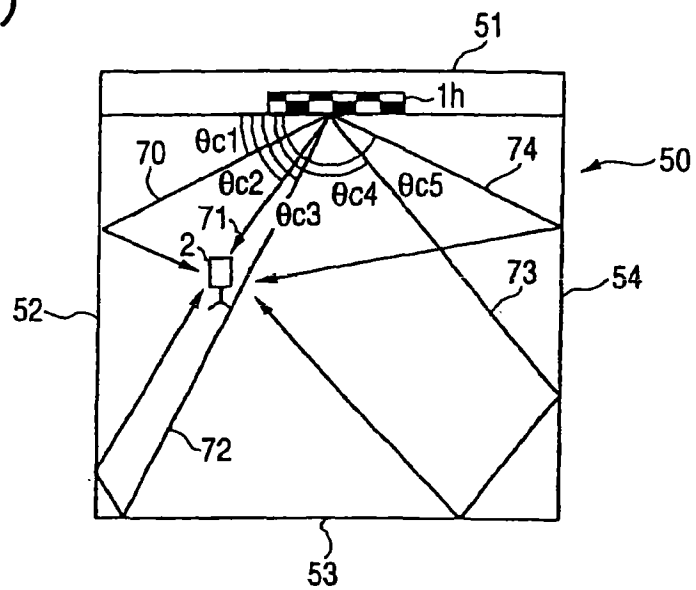
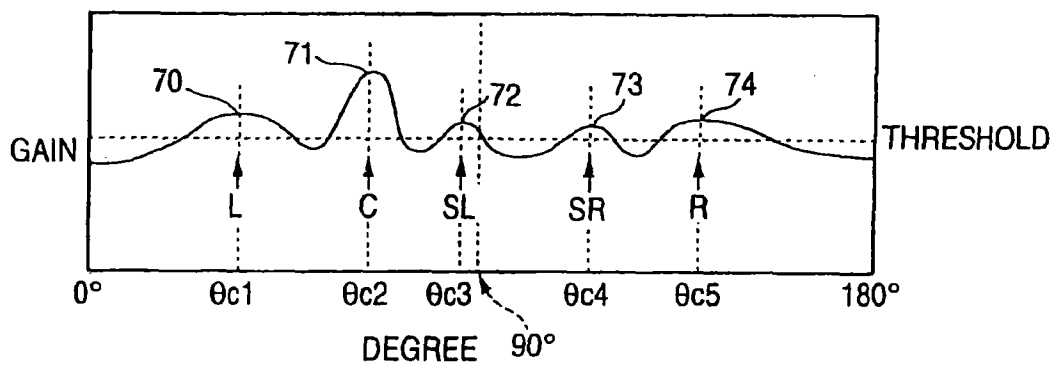


Fig. 7

(A)

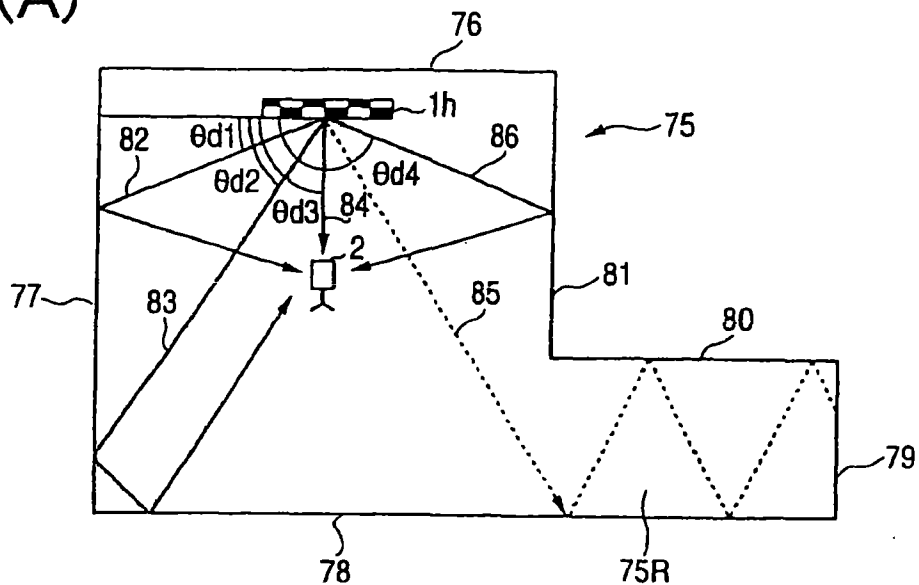


(B)

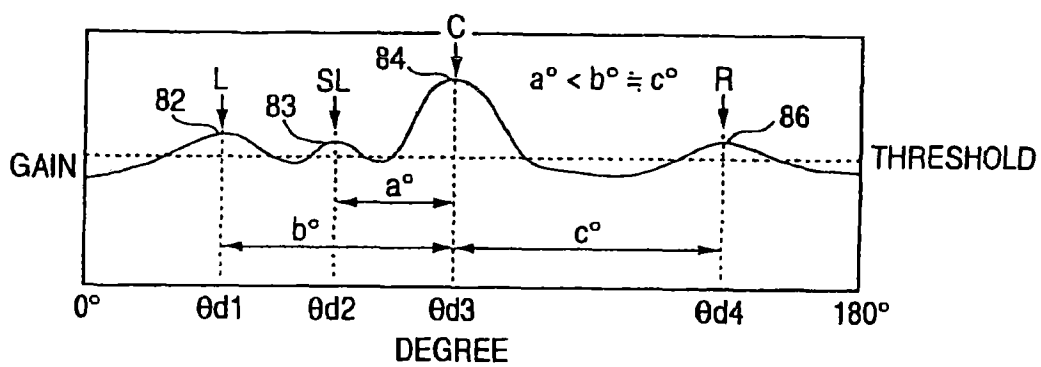


~~[230]~~ **Fig. 8**

(A)



(B)



(C)

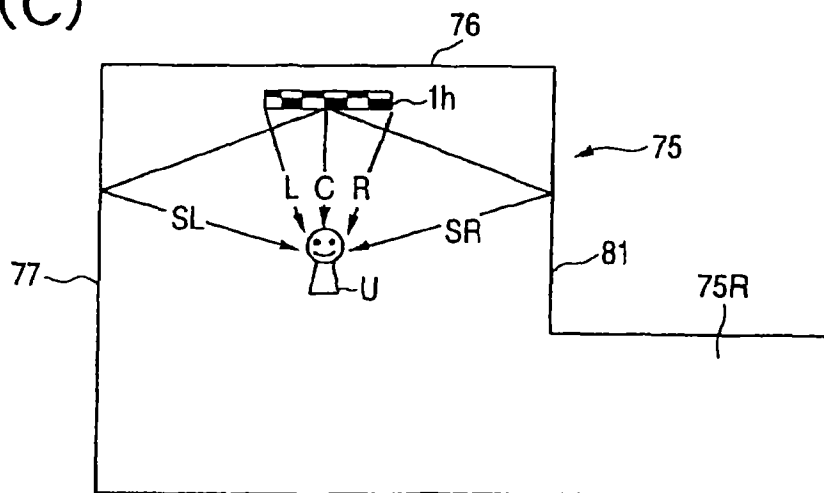


Fig. 9A

(A)

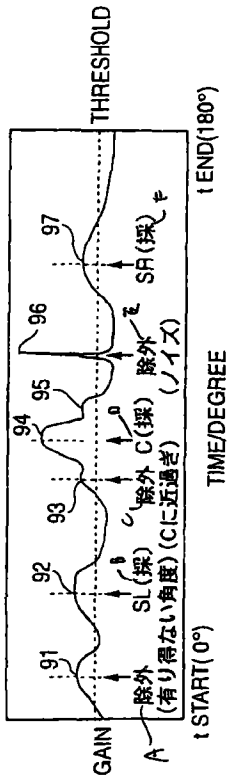


FIG. 9(A)
A: EXCLUDED (IMPOSSIBLE ANGLE)
B: SL (ACCEPTED)
C: EXCLUDED (TOO CLOSE TO C)
D: C (ACCEPTED)
E: EXCLUDED (NOISE)
F: SR (ACCEPTED)

Fig. 9B

(B)

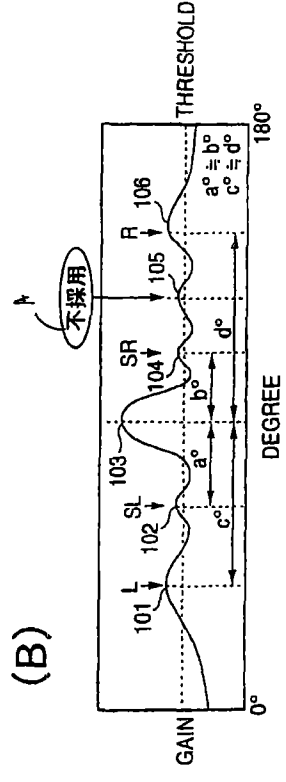


FIG. 9(B)
A: NOT ACCEPTED

Fig. 9C

(C)

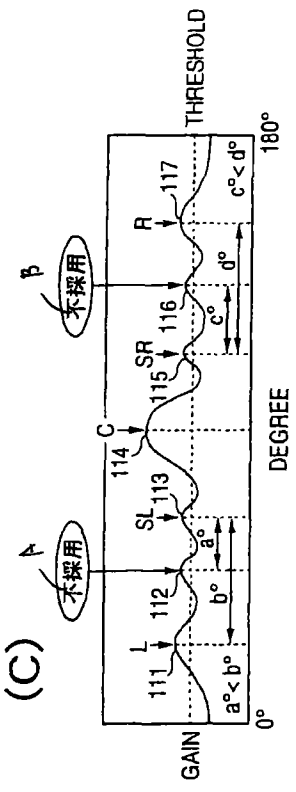
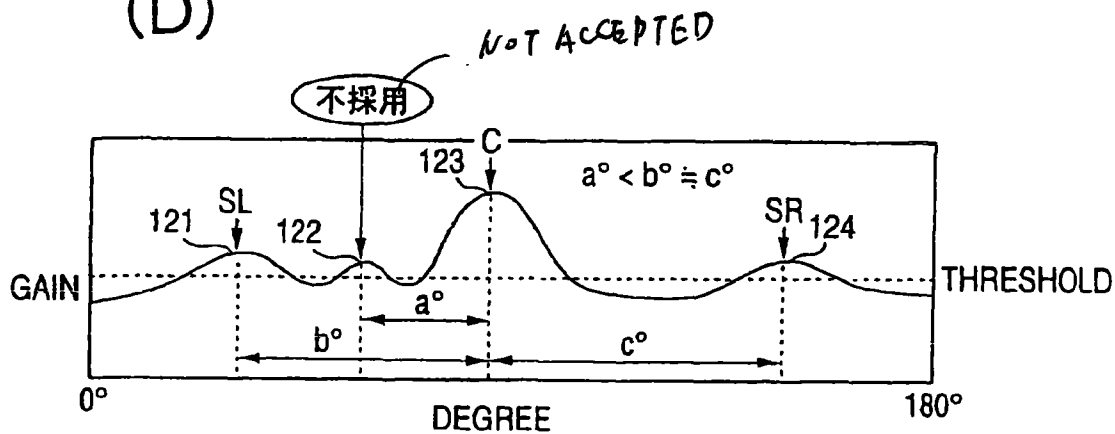


FIG. 9(C)
A: NOT ACCEPTED
B: NOT ACCEPTED

[FIG. 9D]

Fig. 9D

(D)



[FIG. 9E]

Fig. 9E

(E)

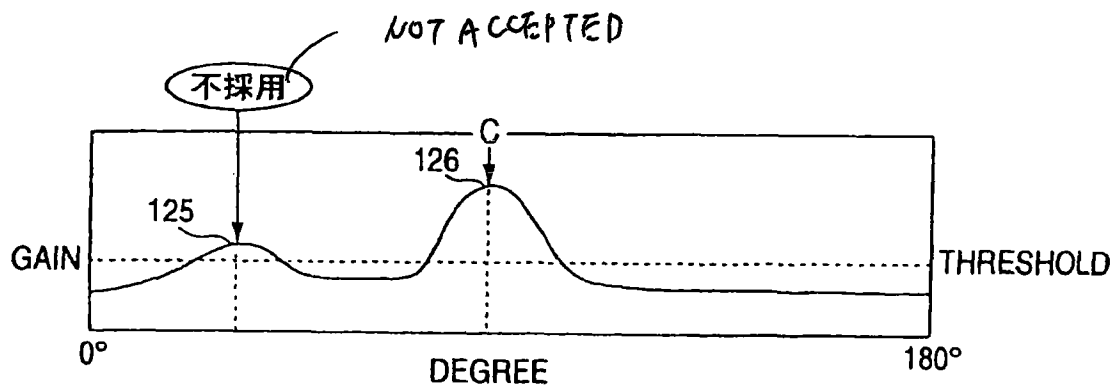
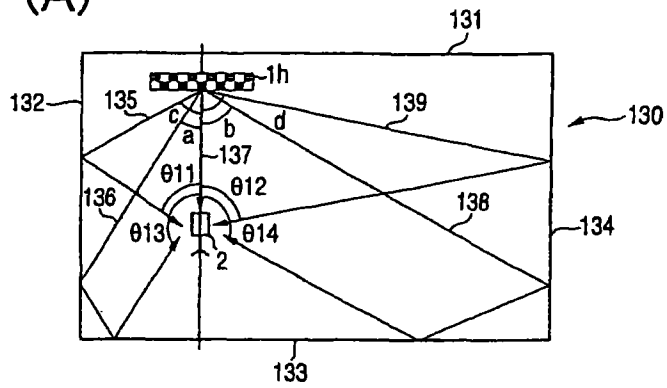
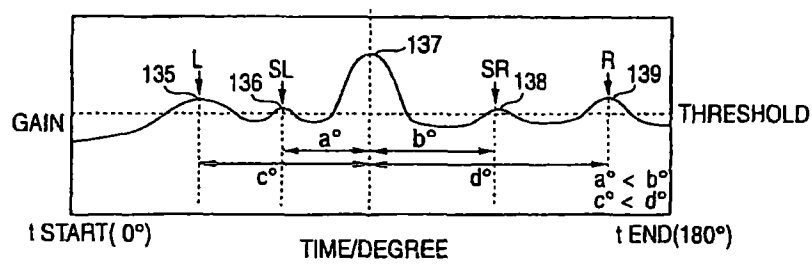


Fig. 10

(A)



(B)



(C)

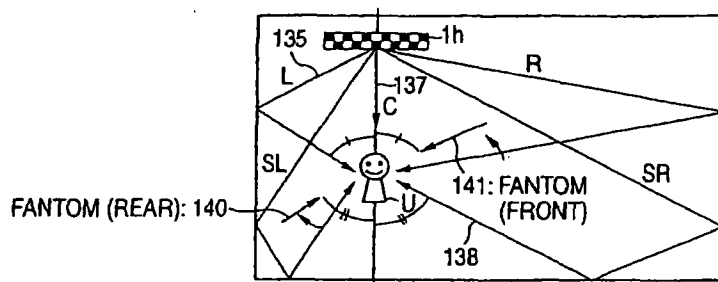


Fig. 11

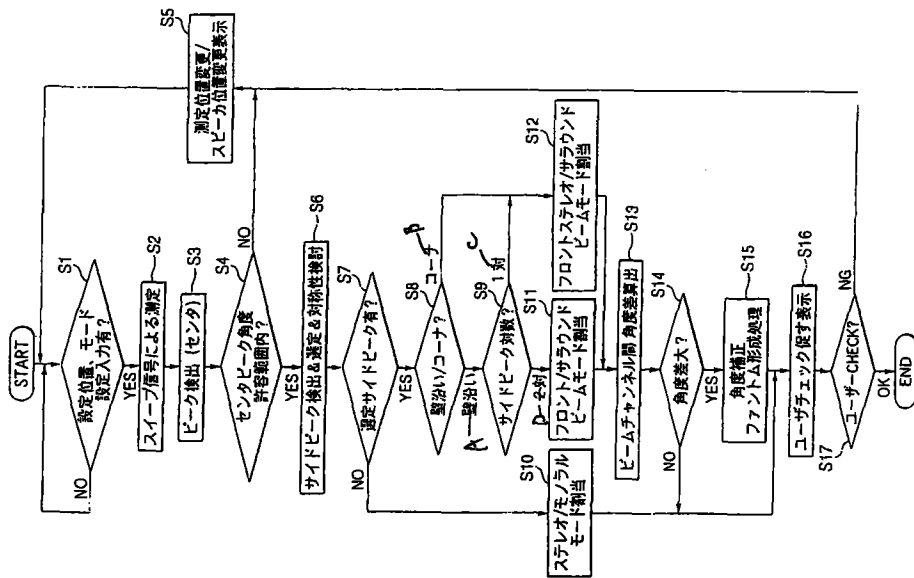
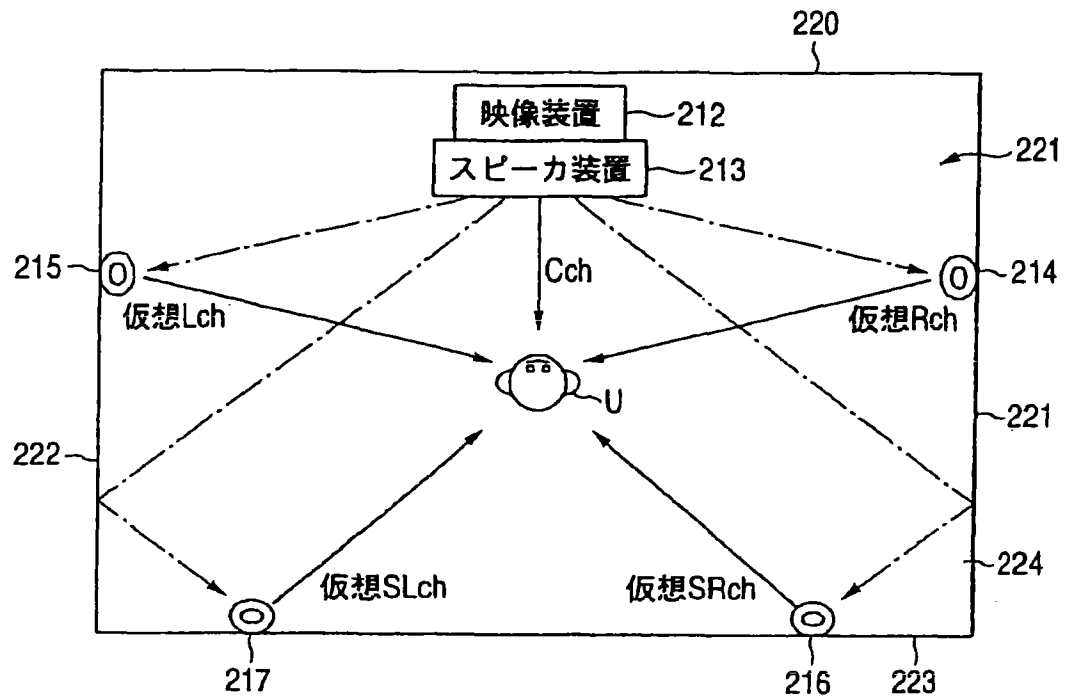


FIG. 11

- S1 ARE THERE INSTALLATION POSITION INPUT AND MODE SETTING INPUT?
- S2 MEASURE WITH SWEEP SIGNAL
- S3 DETECT PEAK (CENTER)
- S4 IS CENTER PEAK ANGLE WITHIN ALLOWABLE RANGE?
- S5 DISPLAY TO CHANGE MEASURING POSITION OR CHANGE SPEAKER POSITION
- S6 DETECT AND SELECT SIDE PEAKS AND CHECK SYMMETRY
- S7 ARE THERE SELECTED SIDE PEAKS?
- S8 ALONG WALL OR IN CORNER?
- A: IN CORNER
- B: ALONG WALL
- S9 HOW MANY PAIRS OF SIDE PEAKS?
- C: ONE PAIR
- D: TWO PAIRS
- S10 ASSIGN STEREO/MONORAL MODE
- S11 ASSIGN FRONT/SURROUND-SOUND BEAM MODE
- S12 ASSIGN FRONT STEREO/SURROUND-SOUND BEAM MODE
- S13 CALCULATE DIFFERENCE IN ANGLE BETWEEN BEAM CHANNELS
- S14 IS DIFFERENCE IN ANGLE LARGE?
- S15 PERFORM ANGLE CORRECTION AND PHANTOM FORMATION PROCESSING
- S16 DISPLAY TO PROMPT USER TO CHECK
- S17 IS USER'S CHECK SUCCESSFUL?

Fig. 12



- 212 VIDEO APPARATUS
- 213 SPEAKER APPARATUS
- 214 VIRTUAL Rch
- 215 VIRTUAL Lch
- 216 VIRTUAL SRch
- 217 VIRTUAL SLch